



**Indira Gandhi Delhi Technical University For Women**  
**Kashmere Gate, Delhi 110006**  
**(Examination Division)**

**Final Date Sheet**

**Date Sheet for B.Tech, B.Arch, M.Tech, MCA & Ph.D End-Term Theory Examination for Regular and Re-appear Students (December-2018)**

<b>Date/Day</b>	<b>Morning Session 10.00 am - 01.00 pm</b>	<b>Evening Session 02.00 pm - 5.00pm</b>
<b>10.12.2018 (Monday)</b>	<b>BAS-101</b> Applied Mathematics –I <b>MCA-101</b> Fundamentals of IT <b>PhD -001</b> Research Methodology <b>BAP 109</b> History of Architecture I	<b>BCS-301</b> Theory of Computation( <b>CSE,IT</b> ) <b>BEC-301</b> Digital Systems Design & VHDL <b>BMA-301</b> Machine Design <b>MCA-201</b> Software Engineering <b>MMC-501</b> Mobile Architecture and Programming <b>MIS-501</b> Secure Coding and Security Engineering <b>MVD-501</b> CMOS Analog Circuit Design <b>MRA-501</b> Robotics Engineering <b>BAP 305</b> Sociology and Psychology in Architecture
<b>11.12.2018 (Tuesday)</b>	<b>BCS-201</b> Discrete Mathematics ( <b>IT, CSE</b> ) <b>BAS-201</b> Numerical Methods ( <b>ECE, MAE</b> ) <b>MCA-301</b> Advanced Database Management System <b>BAP 209</b> Structures III	<b>BCS-401</b> Advanced Computer Architecture <b>BEC-401</b> Wireless Communication <b>BIT-401</b> Software Testing <b>BMA-401</b> Computer Aided Manufacturing <b>MMC-601</b> Design & Development of Mobile Device <b>MIS-601</b> Information Security Audit and Security Management <b>MVD-601</b> Low Power VLSI Design( <b>M.Tech/Ph.d</b> ) <b>MRA-601</b> Advanced Robotics
<b>12.12.2018 (Wednesday)</b>	<b>BAS-103</b> Applied Physics -I <b>MCA- 103</b> Problem solving using C Programming <b>BAP 407</b> Advanced Building Services	<b>BIT-303</b> Computer Graphics &Multimedia ( <b>CSE,IT</b> ) <b>BEC-303</b> Advanced Communication Systems <b>BMA-303</b> Manufacturing Technology <b>MCA-203</b> Database Management Systems <b>MMC-503</b> Fundamentals of Mobile Computing <b>MIS-503</b> Advanced Data Structure <b>MVD-503</b> Digital Integrated Circuits( <b>M.Tech/Ph.D</b> ) <b>MRA-503</b> Automation in Manufacturing <b>BAP 113</b> Climatology and Environmental Studies I
<b>13.12.2018 (Thursday)</b>	<b>BIT-203</b> Database Management Systems ( <b>IT, CSE</b> ) <b>BEC-203</b> Signal & Systems <b>BMA-203</b> Strength of Material <b>MCA-303</b> Software Testing & Quality Management <b>BAP 213</b> Building Services I <b>Ph.D054</b> NPTEL-Antennas	<b>BEC-405</b> Optical Communication <b>BIT-403</b> Big Data Analytics ( <b>CSE, IT</b> ) <b>BMA-403</b> Mechatronics <b>MMC-603</b> Mobile Cloud Computing <b>MIS-603</b> Advanced Database Management and Information Retrieval <b>MVD-603</b> ASIC Design <b>MRA-603</b> Computer Integrated Manufacturing <b>BAP 309</b> Structures V
<b>14.12.2018 (Friday)</b>	<b>BAS-105</b> Applied Chemistry <b>MCA-105</b> Discrete Mathematics <b>BAP 111</b> Structures I	<b>BCS-305</b> Microprocessor & Microcontroller ( <b>CSE, ECE</b> ) <b>BMA-305</b> Microcontroller and Its Applications <b>BIT-305</b> Requirement & Estimation Techniques <b>MCA - 205</b> Java Programming <b>MMC-505</b> Wireless Communication <b>MIS-505</b> Cyber Security and Forensics <b>MVD-505</b> Hardware Description Languages <b>MRA-505</b> Mechatronics Systems and Applications( <b>M.Tech/Ph.D</b> )
<b>15.12.2018 (Saturday)</b>	<b>BCS-207</b> Data Structure ( <b>IT, CSE</b> ) <b>BEC-205</b> Network Analysis and Synthesis <b>BMA-205</b> Material Science <b>MCA-305</b> Big Data and Business Analysis <b>BAP 207</b> History of Architecture III	<b>BCS-403</b> Mobile Computing( <b>ECE/IT/CSE</b> ) <b>BMA-407</b> Non-Conventional Energy Resources( <b>MAE, ECE</b> ) <b>BMA-405</b> Refrigeration & Air Conditioning <b>BCS-409</b> Soft Computing <b>BMA-415</b> Flexible Manufacturing Systems <b>MIS-607</b> Ethical Hacking <b>MIS-613</b> E-Commerce and M-Commerce <b>MVD-609</b> VLSI Design Verification and Test <b>MRA-605</b> Multi-Body Dynamics <b>MMC-605</b> Advanced 3G and 4G Wireless Mobile Communication <b>BIT-407</b> Machine Learning and Pattern Recognition <b>BIT-413</b> Internet Technologies

<b>19.12.2018</b> <b>(Wednesday)</b>	<b>BMA-107</b> Elements of Mechanical Engineering <b>MCA-107</b> Computer Organization	<b>BIT-307</b> Data Communication & Computer Networks <b>(CSE, IT)</b> <b>BEC-307</b> Control Engineering <b>BMA-307</b> Thermal Engineering-II <b>MCA – 207</b> Data Communications and Networking <b>MMC-507</b> Advanced Network Technologies <b>(MPC/ISM)</b> <b>MVD-507</b> Semiconductor Devices <b>MRA-507</b> Computer Aided Modeling and Design <b>BAP 311 Building Services III</b>
<b>20.12.2018</b> <b>(Thursday)</b>	<b>BIT-209</b> Object Oriented Programming <b>(IT, CSE,ECE)</b> <b>BMA-207</b> Fluid Mechanics and Hydraulic Machines <b>MCA-317</b> Software Project Management <b>BAP 211</b> Theory of Design I	<b>BAS-419</b> Financial Accounting <b>(CSE, IT, MAE, ECE)</b> <b>BIT-415</b> Cyber Security Awareness <b>(ECE)</b>
<b>21.12.2018</b> <b>(Friday)</b>	<b>BCS -109</b> Introduction to Computers &Programming in C <b>MCA-109</b> Soft Skills <b>(MCA/Ph.D)</b>	<b>BIT-309</b> Data Warehousing & Data Mining <b>(CSE,IT)</b> <b>BEC-309</b> Electronic Measurement & Instrumentation <b>BMA-309</b> Automation in Manufacturing <b>MCA-209</b> Design and Analysis of Algorithms <b>MMC-509</b> Analysis and Modeling Techniques <b>MIS-509</b> Network Security and Management <b>MVD-509</b> Advanced IC Processing <b>MRA- 509</b> Optimization for Engineering <b>BAP 307</b> History of Architecture V
<b>22.12.2018</b> <b>(Saturday)</b>	<b>BEC-211</b> Analog & Digital Electronics <b>(IT, CSE, MAE)</b> <b>BEC-207</b> Analog Electronics - I <b>MCA-321</b> Organizational Behavior	<b>Ph.D024</b> NPTEL-Introduction to Machine Learning Algorithms <b>Ph.D023</b> NPTEL-Graph Theory <b>Ph.D 050</b> NPTEL-Power Electronics and Distributed Generation <b>Ph.D025</b> NPTEL-Digital signal Processing <b>Ph.D051</b> NPTEL-Introduction to CMOS Analog VLSI Design <b>Ph.D 033</b> NPTEL-Digital Image Processing <b>Ph.D052</b> NPTEL-Microwave Theory and Techniques <b>Ph.D 005</b> NPTEL-Advanced Optical Communication <b>Ph.D053</b> NPTEL-Digital System Design with PLDs and FPGAs <b>Ph.D055</b> NPTEL- Pulse width modulation for power electronic converters <b>Ph.D 056</b> NPTEL-Probability and Random Variables /Processes for Wireless Communications <b>Ph.D 003</b> NPTEL-Nano Structures and Nano Materials-Characterization and properties: Physics <b>Ph.D 027</b> NPTEL-Tribology <b>Ph.D 016</b> NPTEL-Nano Structured Materials <b>Ph.D 007</b> NPTEL-NanoStructure&Nanomaterial:Characterization& Properties: Chemistry <b>Ph.D 026</b> NPTEL-Introduction to Composites <b>BAS-111</b> Communication Skills
<b>23.12.2018</b> <b>(Sunday)</b>	<b>BAS-311</b> Human Values and professional Ethics	

**Important Instructions:**

**Books any other Printed, Handwritten, Course Material etc, Bags, Mobile Phones, Programmable Calculators & Other Electronic Gadgets are not permitted inside the premises of the Examination Centre, if any candidate found with any such material, candidate may be booked under unfair means case. Borrowing/Lending of any item like Calculator, Eraser, Pencil etc during the examination is strictly prohibited.**

**Examination Division**